

### Amendments to the Specification

Please replace the paragraph beginning at page 10, line 16, and ending on page 11, line 9, with the following amended paragraph:

Computer system 100 of Figure 1 comprises an address/data bus 110 for communicating information, one or more central processors 102 coupled with bus 110 for processing information and instructions. Central processor unit 102 may be a microprocessor or any other type of processor. The computer 100 also includes data storage features such as a computer usable volatile memory unit 104 (e.g., random access memory, static RAM, dynamic RAM, etc.) coupled with bus 110 for storing information and instructions for central processor(s) 102, a computer usable non-volatile memory unit 106 (e.g., read only memory, programmable ROM, flash memory, EPROM, EEPROM, etc.) coupled with bus 110 for storing static information and instructions for processor(s) 102. System 100 also includes one or more signal generating and receiving devices 108 coupled with bus 110 for enabling system 100 to interface with other electronic devices. The communication interface(s) 108 of the present embodiment may include wired and/or wireless communication technology. For example, in one embodiment of the present invention, the communication interface 108 is a serial communication port, but could also alternatively be any of a number of well known communication standards and protocols, e.g., Universal Serial Bus (USB), Ethernet, ~~FireWire~~ FireWire® (IEEE 1394), parallel, small computer system interface (SCSI), infrared (IR) communication, ~~Bluetooth~~ Bluetooth® wireless communication, broadband, and the like.

Please replace the paragraph beginning at page 13, line 2, with the following amended paragraph:

Personalized video recorder 200 of Figure 2 comprises an address/data bus 210 for communicating information, one or more central processors 202 coupled with bus 210 for processing information and instructions. Central processor unit 202 may be a microprocessor or any other type of processor. The personalized video recorder 200 also includes data storage features such as a computer usable volatile memory unit 204 (e.g., random access memory, static RAM, dynamic RAM, etc.) coupled with bus 210 for storing information and instructions for central processor(s) 202, a computer usable non-volatile memory unit 206 (e.g., read only memory, programmable ROM, flash memory, EPROM, EEPROM, etc.) coupled with bus 210 for storing static information and instructions for processor(s) 202. The personalized video recorder 200 also includes one or more signal generating and receiving devices 208 coupled with bus 210 for enabling personalized video recorder 200 to interface with other electronic devices. The communication interface(s) 208 of the present embodiment may include wired and/or wireless communication technology. For example, in one embodiment of the present invention, the communication interface 208 is a serial communication port, but could also alternatively be any of a number of well known communication standards and protocols, e.g., USB, Ethernet, ~~FireWire~~ FireWire® (IEEE 1394), parallel, SCSI, ~~Bluetooth~~ Bluetooth® wireless communication, IR communication, broadband, and the like.